

To: Ruby, Albert[aruby@usgs.gov]
Cc: Kevin.Strohmeier@ky.gov[Kevin.Strohmeier@ky.gov];
Ex. 6 - Personal Privacy]@tetrattech.com] Ex. 6 - Personal Privacy]@tetrattech.com]
From: Smith, Art
Sent: Fri 1/24/2014 4:05:56 PM
Subject: FW: elk creek spill

Tom, please see email below. If you could describe the sampling method used by USGS such that the depth issue can be understood, that would be helpful. Thanks.

From: Strohmeier, Kevin (EEC) [mailto:kevin.strohmeier@ky.gov]
Sent: Friday, January 24, 2014 10:38 AM
To: Smith, Art
Subject: RE: elk creek spill

Good morning, Art. I have been asked to try to find out the depths for these samples as well.

I know that you are interested in MCHM results for the Ohio River samples. Will EPA also want the results from the WTP samples as well? Dale indicated that he was interested in them, but I wanted to make sure it was something that you wanted to see as well.

Thanks,

Kevin

Kevin L. Strohmeier

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From: Smith, Art [<mailto:Smith.Art@epa.gov>]
Sent: Wednesday, January 22, 2014 2:32 PM
To: Ex. 6 - Personal Privacy [@tetrattech.com](mailto:)
Cc: Ströhmeyer, Kevin (EEC)
Subject: FW: elk creek spill

I spoke with Tom Ruby and he forwarded the coordinates for sampling in the Ohio River last Thursday.

From: Ruby, Albert [<mailto:aruby@usgs.gov>]
Sent: Wednesday, January 22, 2014 2:24 PM
To: Smith, Art
Subject: elk creek spill

Art,

See Attached

Tom

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